

## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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SOURCE EVALUATIONS ARE DEFINITIVE. APPRAISAL OF CONTENT IS TENTATIVE.

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1. The Central Load Distribution Office (Központi Tehereloszto), has been established at Kapisztrán tér, Budapest I. At the end of 1954 it disposed of 600 mW; now as the result of completion of new stations, it has 800 mW. This does not include local power stations which produce power for local requirements.
2. The following are details of power production in Hungary at present, together with planned extensions:-

(a) Old Stations	Production	Extension
Kelenföld	100 mW	
Felsőgalla	60 mW	
Bánhid	60 mW	30 mW
Ajka	100 mW	100 mW (Escher- Wyss & Sulzer generators).
Csepel	30 mW	
Phösus	10 mW	
Diósgyőr	25 mW	
Ozd	20 mW	
Kazincbarcika	15 mW	
Total:	420 mW	

(b) New Stations	Production	Extension	Units
Matra (Lörinci)	144 mW		4 x 32 and 1 x 16
Inota	156 mW		6 x 26
Sztalinváros	100 mW		5 x 20
Berente	96 mW	96 mW	6 x 32
Tiszalök		10.5"	3 x 3.5
Tiszapalkonya		200 "	4 x 50
Total:	496 mW		

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(Note: Washington distribution indicated by "X"; Field distribution by "#")

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2. Inota and Tiszapalkonya have Czech machinery. The first unit at Tiszalök will be completed in 1955 and the rest in 1956. The first unit at Tiszapalkonya will be completed 1956 and the remainder during the following eighteen months.
3. The following are projects for future stations:-
- (a) One power station in South Budapest, possibly Nagytétény: 200 mW
  - (b) One power station at Oroszlány: 200 mW.
5. High tension lines are to be run over the Danube both east and west of the railway bridge at Komárom, to be operated jointly by Hungarian and Czech power stations. This joint operation is not yet functioning, as the Czechs cannot yet spare any current, the entire capacity of the Vagthai power stations being required for their own industry.

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[REDACTED] Comment: [REDACTED] the difference between the totals of 800 mW (Para.1) and 916 mW (total of (a) and (b) production figures) is probably due to units under repair and other losses of power.

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